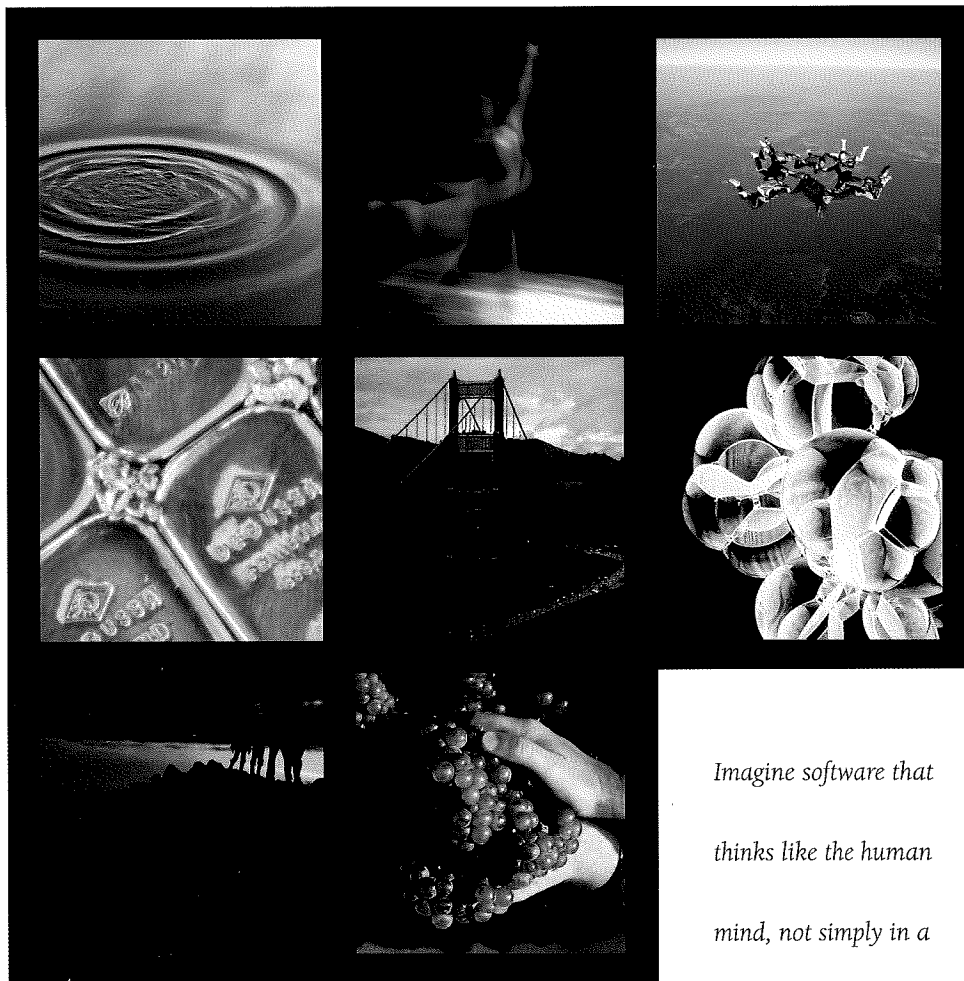# InTEXT

Imagine software that

thinks like the human

mind, not simply in a

linear fashion, but in

a freely associative, truly

intelligent manner.

InTEXT

Imagine using this software to tap into live streams of data from the network, the Internet, the World Wide Web and beyond—extracting only the data that's needed.

Object Router
On-line Filtering & Routing Agent

NLQ
Natural Language Query Tool

InTEXT Retrieval
On-Line Search & Retrieval

Island InTEXT
Internet & CD-ROM Publishing

Object Analyzer
Summarizing & Abstracting Agent

WebPak Client/Server
Intelligent Web Development Suite

Precision
HTML Markup & Index Reduction

Enterprise Manager
Distributed Document Management

InTEXT Systems' content-based, Internet development tools now make this all possible. The *comprehensive, easy-to-use software* supports all data types, whether archived or live, structured or unstructured. It uses intelligent agents so users can freely associate documents without first building dictionaries. It summarizes documents on-the-fly to reduce network traffic. Above all, it's part of a *fully integrated* modular approach that helps organizations keep ahead of the technology curve and stay on top of up-to-the-minute information that's available in today's multi-platform environment, without getting bogged down by seemingly endless data.

Imagine the Power of Timely Information

Today, the challenge for organizations is successfully leveraging the tidal wave of on-line information. *InTEXT* is recognized as the leading worldwide technology provider to Internet application developers. We provide the value-add that today's users expect from Internet and Web products through SDKs that are deployable with browsers, servers and on-line services.

With the help of *InTEXT's* Intelligent Internet Tools, organizations worldwide are now better able to acquire the on-line information they require, quickly and easily. Developers can create applications that help departments operate at higher competitive levels. Marketing can better research distribution channels. Sales can easily locate key business opportunities. Research & Development can more quickly monitor industry developments. Finance & Administration can follow the most timely of global news. All of this can happen on-the-fly: no indexing, topic trees, or semantic networks to build.

With *InTEXT's* technology, users have access to the right information at the right time due to content understanding. *InTEXT's* intelligent tools skim-read the surface structure of documents to assess their information content, or "aboutness". Further, these tools self-tune to live streams of data, keeping users abreast of new and evolving information.

Intelligent Tools for Internet Development

With a flood of information coming from the Internet, the World Wide Web, and other on-line information sources, organizations need to develop open, scalable systems that support timely information and learn from data streams on-the-fly.

The **InTEXT** Retrieval Engine and WebServer toolkits give users instant access to the world of on-line information. They provide cross-platform support, including Windows, UNIX, and mainframes. They also extend compatibility to document management, relational database, and fourth generation language environments. These complete document storage and full-text retrieval engines provide Natural Language Querying (using **InTEXT** NLQ), content-based searching, and relevancy-ranked retrieval for organizational networks, the Internet, and the World Wide Web. They support a variety of document formats, including HTML.

The **Object Router Intelligent Agent** toolkit takes users' information requirements one step further by helping them get the right information when they need it. The Object Router automatically monitors live data, including news groups and wire feeds, and channels it directly to users' desktops without indexing.

How about document summaries on-the-fly? **The Object Analyzer** toolkit automatically creates document abstracts to reduce network overhead and save users from information overload. The Object Analyzer delivers the added advantage of creating hyperlinked documents instantly.

The **InTEXT** Precision toolkit, an accelerated indexing engine that automatically reduces full-text indexes and dramatically increases both speed and accuracy, is another example of *InTEXT's* intelligent content management technology. So is the Windows-based **Island InTEXT**, an efficient tool for publishing and distributing must-see data which can easily be accessed via a network, CD-ROM, or the Web.

Since *InTEXT's* technology understands the content of on-line information and learns from data streams, organizations benefit from fast and precise access to crucial data, thus increasing competitiveness.

Solutions for the Changing On-Line World

Designed with the future in mind, *InTEXT's* technology is open and scalable. Hundreds of organizations benefit every day from *InTEXT's* easy-to-maintain, cost-efficient solutions that save valuable time and resources. For a free demonstration or for more information, contact the *InTEXT* sales office near you.

Imagine the difference that intelligent Internet tools can make in your development efforts.

It summarizes documents on-the-fly to reduce network traf Above all, it's part of a fully integrated modular approach that helps organizations keep ahead of the technology curve

InTEXT
CP Software Group

World Headquarters
InTEXT **Systems**
120 Montgomery Street
Suite 450
San Francisco, CA 94104
USA
Telephone: +1 415-391-5290
Facsimile: +1 415-391-4996

Europe
Ambrose House
Milton Road
Swindon, SN1 5JA
England
Telephone: +44 1793-542099
Facsimile: +44 1793-619243

Australia/New Zealand
Cnr Geils Circuit and Denison Sts
West Deakin, ACT 2600
Australia
Telephone: +616 283-6877
Facsimile: +616 285-4316

Hong Kong
606-608 Cosmos Building
8/11 Lan Kwai Fong
Central, Hong Kong
Telephone: +852-2523-6001
Facsimile: +852-2523-5742

Corporate Headquarters
CP Software Group
715 Sutter Street
Folsom, CA 95630
USA
Telephone: +1 916-985-4445
Facsimile: +1 916-985-3557